

PROJECT INITIATION FORM
R&D LABORATORY

PROJECT TITLE: MINIFON Recorder Modification E/RT-6DATE DIRECTIVE RECEIVED: 12 September 1956 NOMENCLATURE: ~~R/RT-6~~ E/RT-6DATE WORK STARTED ON PROJECT: 13 September '56 DATE REQUIRED: 15 October 1956PROJECT NUMBER: 2518 REPORT CLASSIFICATION: UnclassifiedEQUIPMENT CLASSIFICATION: Unclassified AUTHORITY: SOURCE OF REQUEST: EAB/OC-SP # 6-172 (Modified & Firm 12 September 1956).LIAISON CONTACT: QUANTITY REQUIRED: Six (6) UnitsPRIORITY: I - TYPE OF EVALUATION: N.A. ASSIGNED TO: DATE SUSPENDED OR CANCELLED: N.A.

DESCRIPTION OF PROJECT:

1. To remove and repackage the minifon motor and reel transport.
2. To provide, in the same package, a leak-proof compartment for a 15-volt Silvercell battery (10 type HR-1 Yardney Silvercell). This battery will power the demand receiver and recorder.
3. To determine the temperature range for satisfactory operation.
4. Case to be of splash-proof construction. Made from painted, sheet steel.
5. Five units to be delivered - sixth unit will be retained by Laboratory.
6. Five fully charged battery packs will be provided.
7. Three battery packs will be provided in the dry state with adequate electrolyte and instruction for forming and initial charge.

PROJECT FOLDER FILED: Room #
Safe #
Drawer #

Man-Hours Expended:

Mechanical Electrical SIGNED DATE 3 October 1956

one unit delivered to *on 22 Oct 1956*

This document is part of an integrated file. If separated from the file it must be subjected to individual systematic review.

(3)